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PATENT

THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: James S. Bernardo
Patent No.: 6,717,660
Issue Date: April 6, 2004
Title: SYSTEM FOR MONITORING AND
TESTING OF LIGHT SOURCES
Docket #: 17924/301

Serial No.: 09/629,352

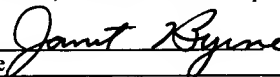
Filing Date: August 1, 2000

Certificate
APR 20 2004
of Correction

Certificate of Corrections Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the U.S. Postal Service as First Class Mail with sufficient postage and is addressed to: Certificate of Corrections Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on April 16, 2004.

Janet Byrne 

REQUEST FOR CERTIFICATE OF CORRECTION
PURSUANT TO 37 C.F.R. 1.323

Dear Sir:

Transmitted herewith is a Certificate of Correction for U.S. Patent 6,717,660 issued on April 6, 2004. Upon reviewing the patent, the patentee noted that the amendments made by Examiner's Amendment dated December 11, 2003, were not made by the Patent and Trademark Office, and should be corrected as follows:

Column 8, line 3, after "status", insert --wherein the controller changes a frequency at which the sensor measures the electrical operating characteristics of the luminaire if a problem is detected with the luminaire--.

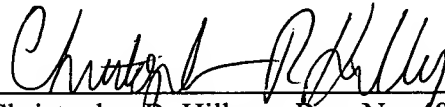
Column 8, line 52, delete "operational characteristics", and insert --operational characteristic, wherein the frequency at which the sensing means measures the electrical operating characteristics of the luminaire is increased when the control means determines that the luminaire is operating at less than a predetermined efficiency--.

23 APR 2004

Column 10, line 9, after "luminaire", insert -wherein the frequency at which the sensing unit measures the electrical operating characteristics of the luminaire is increased when the control unit determines that the luminaire is operating at less than a predetermined efficiency--.

Since the errors for which a Certificate of Correction is sought were the result of a Patent and Trademark Office mistake, it is believed that no fee is due (35 U.S.C. § 254).

Respectfully submitted,



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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO : 6,717,660
DATED : April 6, 2004
INVENTOR(S) : James S. Bernardo

It is certified that errors appear in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

Column 8, line 3, after "status", insert --wherein the controller changes a frequency at which the sensor measures the electrical operating characteristics of the luminaire if a problem is detected with the luminaire--.

Column 8, line 52, delete "operational characteristics", and insert --operational characteristic, wherein the frequency at which the sensing means measures the electrical operating characteristics of the luminaire is increased when the control means determines that the luminaire is operating at less than a predetermined efficiency--.

Column 10, line 9, after "luminaire", insert --wherein the frequency at which the sensing unit measures the electrical operating characteristics of the luminaire is increased when the control unit determines that the luminaire is operating at less than a predetermined efficiency--.

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PATENT NO. 6,717,660

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Attorney Docket No.: 17924/301

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